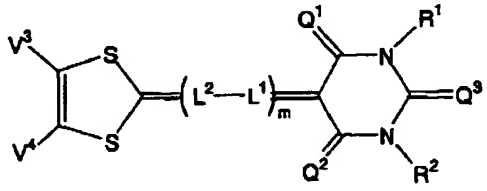
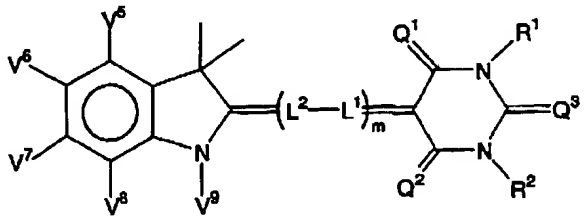


wherein Q^1 and Q^2 each represents an oxygen atom, Q^3 represents an oxygen atom or a sulfur atom; R^1 and R^2 each independently represents a hydrogen atom, an aliphatic group, an aromatic group, or a heterocyclic group; L^1 and L^2 each independently represents a methine group which may be substituted; m represents an integer of 0 to 3; V^3 and V^4 each independently represents a hydrogen atom or a monovalent substituent;

or a compound represented by the following formula (7):

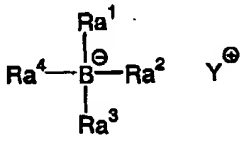
Formula (7)



wherein Q^1 and Q^2 each represents an oxygen atom, Q^3 represents an oxygen atom or a sulfur atom; R^1 and R^2 each independently represents a hydrogen atom, an aliphatic group, an aromatic group, or a heterocyclic group; L^1 and L^2 each independently represents a methine group which may be substituted; m represents an integer of 0 to 3; V^5 to V^9 each independently represents a hydrogen atom or a monovalent substituent;

and an organoboron compound represented by the following formula (A):

Formula (A)



wherein R_a^1, R_a^2 and R_a^3 each independently represents an aliphatic group, an aromatic group, a heterocyclic group, or $-SiR_a^5R_a^6R_a^7$ where R_a^5, R_a^6, and R_a^7 each independently represents an aliphatic group or an aromatic group; R_a^4 represents an aliphatic group; and Y^+ represents a group capable of forming a cation.